

EXPRESS MAIL LABEL NO.:EL 823 500 854 US

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05/10/02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

JC821 U.S.PTO  
09/992991  
11/19/01

Applicant: Mark Penny et al. Atty Dkt 2000P09056US01

Serial No.: Not yet assigned

For: A SYSTEM AND METHOD FOR PROCESSING PATIENT MEDICAL INFORMATION

Assistant Commissioner for Patents  
Washington, DC 20231

INFORMATION DISCLOSURE STATEMENT

Sir:

Applicants submit the references listed on the attached FORM PTO-1449, copies of which are enclosed. This statement is being filed simultaneously with the above-identified application.

Sloane discloses a method of using a central epidemiological database, which collects epidemiological transaction records from physicians, hospitals and other institutions, which have medical facilities. The record illustratively includes various medical, personal, and epidemiological data relevant to the patient and his/hers symptoms, including test results, as well as diagnosis, if one has already been arrived at by the 3-doc. Each patient transaction record includes a transaction number, a pointer to the patient record, and transaction trail (See Abstract and figure 5).

Surwit et al. disclose systems, methods and computer program products for monitoring, diagnosing and treating medical conditions of remotely located patients. Identified patient medical conditions for each respective patient are displayed in selectable, prioritized order according to medical severity. One example of the invention is a user interface wherein a list of medical conditions for a plurality of patients is displayed. A user can select the level of displayed detail (See Abstract and Figures).

The Examiner is respectfully requested to make this information of record in this case.

Respectfully submitted,

Date: 19 November 2001

  
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## INFORMATION CITED BY APPLICANT

(Use several sheets if necessary)

2000P09056US01

Applicant

Penny et al.

Filing Date

Group

Herewith

11/19/01

## U.S. Patent Documents

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if appropriate
	5,911,132	1/8/99	Sloane	705	3	
	6,024,699	2/15/00	Surwit et al.	600	300	
	6,018,713	1/25/00	Coli et al.	705	2	
	5,903,889	5/11/99	de la Huerga et al.	707	3	
	5,739,824	4/14/98	Dietrich et al.	345	440	
	6,163,781	12/19/00	Wess, Jr.	707	103	
	6,154,750	11/28/00	Roberge et al.	707	104	
	6,081,786	6/27/00	Barry et al.	706	45	
	6,067,523	5/23/00	Bair et al.	705	3	
	5,772,585	6/30/98	Lavin et al.	600	300	
	5,715,823	2/10/98	Wood et al.	128	660.01	
	5,987,345	11/16/99	Engelmann et al.	600	407	
	5,447,164	9/5/95	Shaya et al.	128	710	
	6,263,330	7/17/01	Bessette	707	4	
	6,055,506	4/25/00	Frasca, Jr.	705	3	

## Foreign Patent Documents

Document Number	Date	Country	Class	Subclass	Translation

## Other Prior Art (including Author, Title, Date, Pertinent Pages, etc.)

SOLAR LAB ACCESS SYSTEM GENERAL INFORMATION

QS WORKSTATION GENERAL INFORMATION

HP M2000A PATIENT DOCUMENTATION CENTER

METAVISION

TOUR METAVISION

TOUR WORKFLOW SUPPORT

PHYSICIAN REVIEW SYSTEM FUNCTIONALITY COMPARISON

SOLAR UNIT MANAGER SYSTEM GENERAL INFORMATION

HP CAREVUE CLINICAL INFORMATION SYSTEM

TOUR DATA ENTRY

TOUR ANALYSIS

HP CAREVUE DTA REPORTING SOLUTION

HPM2000A CENTRAL DATA MANAGEMENT FOR THE CRITICAL CARE ENVIRONMENT

AGILENT TECHNOLOGIES VIRIDIA DOCUMENTATION CENTER

HP CAREVUE DATA REPORTING SOLUTION

Examiner

Date Considered